1				
2	BILL NO. S-15-01-16  SPECIAL ORDINANCE NO. S			
3	AN OPPINANCE approxima CONTRACT FOR			
4	AN ORDINANCE approving CONTRACT FOR A DEDICATED IT RESOURCE FOR CIS			
5	INFINITY IMPLEMENTATION AND ONGOING OPERATIONAL SUPPORT between ATOS and			
6	the City of Fort Wayne, Indiana.			
7	NOW, THEREFORE, BE IT ORDAINED BY THE COMMON			
8	COUNCIL OF THE CITY OF FORT WAYNE, INDIANA:			
9	SECTION 1. That the CONTRACT FOR A DEDICATED IT			
10	RESOURCE FOR CIS INFINITY IMPLEMENTATION AND ONGOING			
11.				
12	OPERATIONAL SUPPORT by and between ATOS and the City of Fort			
13	Wayne, Indiana is hereby ratified, and affirmed and approved in all respects,			
14	respectfully for:			
15	dedicated IT resource to provide additional support services			
16	for implementing and operating a replacement customer billing and information system:			
17	involving a total cost of TWO HUNDRED THIRTY THOUSAND, FOUR			
18	HUNDRED AND 00/100 DOLLARS - (\$230,400.00). A copy of said Contract			
19	is on file with the Office of the City Clerk and made available for public			
20	inspection, according to law.			
21				
22				
23				
24				
25				
26				
27				
28	1			
29				

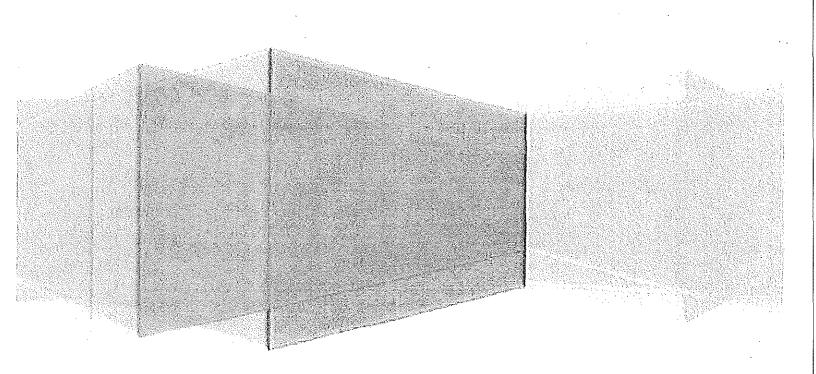
30

SECTION 2. That this Ordinance shall be in full force and effect from and after its passage and any and all necessary approval by the Mayor. Council Member APPROVED AS TO FORM AND LEGALITY Carol Helton, City Attorney 

City of Fort Wayne Utilities

# Dedicated Resource for City Utilities Infinity System

Service Enhancement



# Support Enhancement- Dedicated Application Programmer

#### Purpose:

As requested by the Fort Wayne City Utilities (CU), Atos has provided an option to add this service enhancement to the scope of our existing IT support services contract. The additional support services defined in this document are to be coterminous with the existing City/County Master Services Agreement (MSA).

### Scope:

The scope of this service enhancement would be to provide a dedicated Application Programmer to CU for support of the CIS Infinity Application, Infinity Mobile, and Infinity Link. This resource would be an Atos resource but, would receive their daily tasks from the CU.

#### Roles and Responsibilities:

Description	
Creating, Maintaining and Implementing the application code (CIS Infinity	, Infinity Mobile, Infinity Link)
Supporting and Maintaining the SQL Databases	
Creating, Maintaining and Implementing Crystal Reports	
Running and scheduling batch Jobs	
Creating, Maintaining and, Implementing the Interfaces	
Training client on processes and procedures	
Troubleshoot issues and errors within the Infinity System	7.7.7.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1
Assist with the day to day project management/planning	

## Assumptions/Stipulations:

10.00	m		7			•	
	EDIO DE CONTRA	CONTRACTOR OF THE PARTY OF THE	colour sin	A STANSON IN	Silver State of the	643 N. C. C.	d balassayana

This position would be a contract with Fort Wayne City Utilities, Application programmer services would be billed with a separate invoice monthly.

The Servers will be billed with the monthly master agreement invoice.

This document outlines roles and responsibilities of the Application Programmer.

The additional support services defined in this document are to be coterminous with the existing City/County Master Services Agreement (MSA).

The staff for this position would be located within the Atos's offices. CU will provide space, and a computer to perform tasks in their offices should the need arise.

Similar to other City-County Projects any project which requires greater than 40 hours of labor outside of the defined M-F SAM-5PM working period or requires skill sets outside of scope of the Application Programmer could be considered billable.

While onsite the Application Programmer can and will leverage the USD ticketing system to relay the request and needs of the department to other onsite Atos teams when possible. CU will still have the ability and are encouraged to call the ServiceDesk for critical needs or if the Desktop technician is unavailable

Atos will cross train this position with other Application Programmer staff and work with CU to handle the absence of the primary Application Programmer due to employee sick time and vacations days.

If for any reason CU would want to dissolve this contract they would need to provide Atos Management with a 6 month notice prior to dissolving.

Per the Atos Master Agreement CU cannot hire an Atos resource without consent from Atos Management. An

#### Service Enhancement

agreement between management will need to occur before proceeding with interviewing or offering a position to the resource.

## Pricing:

ltems	Cost per Service	Total Cost
(6) Servers	\$'258,10'	\$1548,60
(1) Dedicated Resource	\$ 9600.00	\$ 9600,00
		\$ 11,148.60 a month

Document Control	Date	Author	Version
Initial Document	7/18/2014	CM	V1.0
Revised Document	7/18/2014	GM	V2.0
Revised Document	7/22/2014	CM	V3.0
Revised Document	8/6/2014	СМ	V4.0

<sup>\*\*\*</sup>This Estimate is valid for 30 days from date of delivery\*\*\*

# Sign Off:

City of Fort Wayne	
James Haley	A
City Chief Information Officer	A 8/12/14
Signature fatrice CyCal	ı
Date	
City of Fort Wayne Utilities	
Kumar Menon	
Director of City Utilities	
Signature	
Date	
City of Fort Wayne Utilities	
Len Poehlet	
Deputy Tirector of City Utilities Bysiness Services	
Signature 0/4/1/	
5/0/11	
Date ' '	
•	
Atos	
Rob Vatter	
Senior VP of Managed Services	
Signature	
8/14/8414	
Date	

# Interoffice Memo

Date:

January 23, 2015

To:

Common Council Members

From:

Len Poehler, Deputy Director Business Services, Fort Wayne City Utilities

RE:

Contract with ATOS for a dedicated IT resource for CIS implementation and

post go-live operations and process improvement

City Utilities is currently implementing a replacement customer billing and information system with plans to go-live this summer. In addition to implementing the core system, many interfaces that are technical in nature, are planned for implementation as well. In anticipation of go-live and the technical complexity of the entire system, City Utilities determined that it will require a dedicated IT resource to manage three basic functions in two phases.

Phase I - before go-live: Project Management and Support for IT development – Assist the CIS implementation team in technical discussions with vendors.

Phase II – post go-live - Part I: Initially, after go-live, schedule all IT activities and interfaces and diagnose, resolve and permanently fix functions that fail to work according to design.

Phase II – post go-live - Part II: Lead the CIS implementation of IT enhancements and core IT deliverables that were postponed due to resource/time constraints.

This resource is important to the success of our CIS implementation. The contract is for two years (coterminous with the current ATOS contract) and a fixed fee of \$230,400.

CC:

Kumar Menon Diane Brown